

B/O Form PTO-1449  U.S. Department of Commerce Patent and Trademark Office  Information Disclosure Statement by Applicant	Atty. Docket Number <b>REF/FLUGGE/095</b>	Serial Number <b>09/719168</b>
	Applicant <b>FLUGGE et al.</b>	
	Filing Date <b>December 13, 2000</b>	Group

## U.S. Patent Documents

Examiner Initial	Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate

## Foreign Patent Documents

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No

## Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

	DATABASE EMBL Online! Accession number AF000952, 16 December 1997, MBEGUIE A., et al., "Prunus armeniaca putative sugar transporter mRNA", XP002121555
	DATABASE EMBL Online! Accession number L01424, 12 April 1995, MATTHEAKIS LC., et al., "Saccharomyces cerevisiae diptamide biosynthesis (DPH2) gene", XP002121556
	DATABASE GENBANK Online! Accession number Y10558, 20 January 1997, VESKE A., "C. Familiaris rds gene", XP002121557
	SERVAITES J, GEIGER D., "Studies on the Chloroplastic Glucose Translocator", PLANT PHYSIOLOGY, 1996, XP002121552
	FLUGGE U-I., et al., "Molecular Characterization of Plastid Transporters", COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES SERIE III: SCIENCES DE LA VIE, 1 September 1996, XP000674340
	TRETHEWEY RN, APREES T., "The Role of the Hexose Transporter in the Chloroplasts of Arabidopsis Thaliana L.", PLANTA, 2 December 1994, XP002121553
	KAMMERER B., et al., "Molecular Characterization of a Carbon Transporter in Plastids from Heterotrophic Tissue: The Glucose 6-Phosphate/Phosphate Antiporter", THE PLANT CELL, 1 January 1998, XP002121554

Examiner	Date Considered
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